

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

200.1133CON

APPLICATION NO

10/689,866

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Benjamin OSHLACK et al.

FILING DATE

October 21, 2003

GROUP

1615

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A01	2005/0020613	01/27/2005	BOEHM et al.			
	A02	2008/0233156	09/25/2008	MATTHEWS et al.			
	A03	2009/0131466	05/21/2009	LIANG et al.			
	A04	2009/0162451	06/25/2009	MATTHEWS et al.			
	A05	2008/0233197	09/25/2008	MATTHEWS et al.			
	A06						
	A07						
	A08						
	A09						
	A10						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A11	WO 2009/079521	06/25/2009	WO				
	A12	WO 2009/079518	06/25/2009	WO				
	A13							
	A14							
	A15							
	A16							
	A17							
	A18							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

A19	Johnson et al., "Relative bioavailability of plasma naltrexone from crushed ALO-01 (an investigational, abuse-deterrent, extended-release morphine sulphate formulation with sequestered naltrexone) to a naltrexone oral solution," <i>J Pain</i> , 2008, 9 (Suppl R), P35, Abstract 230.
A20	Alpharma Pharmaceuticals, "ALO-01 (Morphine Sulphate Extended-Release with Sequestered Naltrexone Hydrochloride) Capsules for the Management of Moderate to Severe Pain when a Continuous, Around-the-Clock Opioid Analgesic is Needed for an Extended Period of Time," Meeting of the Anesthetic and Life Support Drugs Advisory Committee, November 14, 2008.
A21	Johnson et al., "Morphine release profile in a formulation containing polymer-coated extended-release morphine sulfate plus sequestered naltrexone," <i>J Pain</i> , 2007, S40, Abstract 757.
A22	

EXAMINER

/Humera Sheikh/

DATE CONSIDERED

03/15/2010

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /HS/

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	A23	2003/0004177	01/02/2003	KAO et al.			
	A24	2008/0069881	03/20/2008	CARUSO et al.			
	A25	5,451,408	09/19/1995	MEZEI et al.			
	A26	2005/0191244	09/01/2005	BARTHOLOMAUS et al.			
	A27	2003/0124061	07/03/2003	ROBERTS			
	A28	2007/0042045	02/22/2007	LIZIO et al.			
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	A30	5,834,024	11/10/1998	HEINICKE et al.			
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A33	WO 2004/091512	10/28/2004	WO				
	A34	0 502 642	09/09/1992	EP				
	A35							
	A36							
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	A38							
	A39							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

A40	Accelerated Examination Support Document for Petition to Make Special under Accelerated Examination Program filed in U.S. Serial No. 12/399,923 on March 6, 2009.	
A41	Bodmeier et al., "The Influence of Buffer Species and Strength on Diltiazem HCl Release from Beads Coated with the Aqueous Cationic Polymer Dispersions, Eudragit RS, RL 30D," <i>Pharmaceutical Research</i> , Vol. 13, No. 1 (1996), pp. 52-56.	
A42	Knop et al., "Influence of surfactants of different charge and concentration on drug release from pellets coated with an aqueous dispersion of quaternary acrylic polymers," <i>S.T.P. Pharma Sciences</i> 7 (6) (1997), pp. 507-512.	
A43	Felton et al., "Influence of Insoluble Excipients on Film Coating Systems," <i>Drug Development and Industrial Pharmacy</i> , 28 (3) (2002), pp. 225-243.	
A44	Wagner et al., "Influence of chloride ion exchange on the permeability and drug release of Eudragit RS 30 D films," <i>Journal of Controlled Release</i> , 82 (2002), pp. 385-397.	
A45	Pakkanen, Jukka S., "Academic Dissertation: Upregulation and Functionality of Neuronal Nicotinic Acetylcholine Receptors," Division of Pharmacology and Toxicology, Faculty of Pharmacy, University of Helsinki, (2006).	

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